```
=> d his nofil

     (FILE 'HOME' ENTERED AT 12:58:40 ON 28 JUL 2009)

     FILE 'HCAPLUS' ENTERED AT 12:59:03 ON 28 JUL 2009
L1            1 SEA ABB=ON  PLU=ON  US20060142522/PN
              D IALL
              SEL RN

     FILE 'REGISTRY' ENTERED AT 13:00:18 ON 28 JUL 2009
L2           22 SEA ABB=ON  PLU=ON  (111-25-1/BI OR 1112-67-0/BI OR 121-43-7/BI
               OR 14221-01-3/BI OR 14753-51-6/BI OR 150-78-7/BI OR 16433-88-8
               /BI OR 189367-54-2/BI OR 233753-19-0/BI OR 233753-20-3/BI OR
               250597-29-6/BI OR 2674-34-2/BI OR 3375-31-3/BI OR 439938-40-6/B
               I OR 439938-43-9/BI OR 439938-44-0/BI OR 439938-46-2/BI OR
               681858-72-0/BI OR 681858-73-1/BI OR 74-96-4/BI OR 7726-95-6/BI
               OR 869-24-9/BI)
              D SCAN

     FILE 'STNGUIDE' ENTERED AT 13:01:58 ON 28 JUL 2009

     FILE 'REGISTRY' ENTERED AT 13:07:45 ON 28 JUL 2009
L3            STRUCTURE UPLOADED
              D
L4           37 SEA SSS SAM L3
L5            STRUCTURE UPLOADED
              D
L6           32 SEA SSS SAM L5
L7            STRUCTURE UPLOADED
              D

Uploading L3.str
```
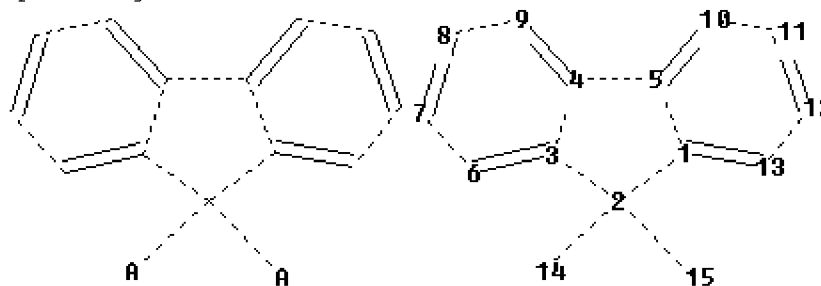


```
ring nodes :
1  2  3  4  5  6  7  8  9  10  11  12  13
ring/chain nodes :
14  15
chain bonds :
2-14  2-15
ring bonds :
1-2  1-5  1-13  2-3  3-4  3-6  4-5  4-9  5-10  6-7  7-8  8-9  10-11  11-12  12-13

exact/norm bonds :
1-2  1-5  2-3  2-14  2-15  3-4  4-5  6-7  8-9  10-11  12-13
normalized bonds :
1-13  3-6  4-9  5-10  7-8  11-12
isolated ring systems :
```
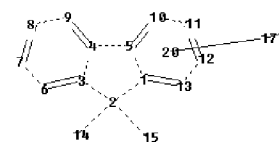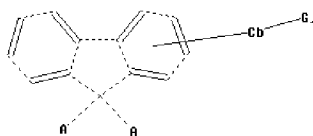
containing 1 :

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:Atom   13:Atom   14:CLASS   15:CLASS

L8   50 SEA SSS SAM L7
                   D STAT QUE L8
L9   41349 SEA SSS FUL L7
                   SAVE TEMP L9 HEI649REGL3/A
L10   8 SEA ABB=ON PLU=ON L9 AND L2
L11   STRUCTURE UPLOADED
                   D

Uploading L4.str

chain nodes :
17 18
ring nodes :
1   2   3   4   5   6   7   8   9   10   11   12   13
ring/chain nodes :
14 15
chain bonds :
2-14 2-15 17-18
ring bonds :
1-2 1-5 1-13 2-3 3-4 3-6 4-5 4-9 5-10 6-7 7-8 8-9 10-11 11-12 12-13

exact/norm bonds :
1-2 1-5 2-3 2-14 2-15 3-4 4-5 6-7 8-9 10-11 12-13 17-18
normalized bonds :
1-13 3-6 4-9 5-10 7-8 11-12
isolated ring systems :
containing 1 :

G1:C,O,S,N,Si

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:Atom   13:Atom   14:CLASS   15:CLASS   17:Atom   18:CLASS   20:Atom

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L12                SCR 2068
L13            24 SEA SUB=L9 SSS SAM L11 AND L12
L14           483 SEA SUB=L9 SSS FUL L11 AND L12
                   SAVE TEMP L14 HEI649REGL4/A
L15                STRUCTURE UPLOADED
                   D
L16             0 SEA SUB=L9 SSS SAM L15 AND L12
L17             0 SEA SUB=L9 SSS FUL L15 AND L12
                   SAVE TEMP L17 HEI649REGL5/A


       FILE 'HCAPLUS' ENTERED AT 13:47:49 ON 28 JUL 2009
L18           708 SEA ABB=ON  PLU=ON  L14
L19           135 SEA ABB=ON  PLU=ON  L18 AND (AY<2003 OR PY<2003 OR PRY<2003)
L20            29 SEA ABB=ON  PLU=ON  L19 AND 35/SC,SX
L21            49 SEA ABB=ON  PLU=ON  L19 (L) (IMF OR PREP)/RL
L22            24 SEA ABB=ON  PLU=ON  L21 AND CONJUGAT?
L23            35 SEA ABB=ON  PLU=ON  L20 OR L22
                   SAVE TEMP L23 HEI649HCAP/A
                   D QUE L23
                   D L23 1-35 IBIB ABS FHITSTR HITIND
```